

Mid-Pacific Region of Reclamation participates in three grant programs for improving the management of existing water supplies by increasing the efficiency of water use Water Conservation Field Service Program

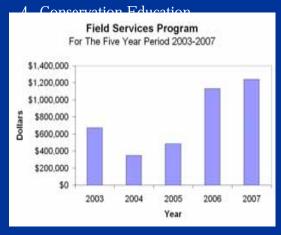
- (WCFSP)
- 2. CALFED Water Use Efficiency Grant Program Program Waterding is Challeng Grantost-sharing basis. New grant opportunities are announced at www.grants.gov and

nttp://www.usbr.gov/mp/watersnare/index.ntml.

Field Services Program

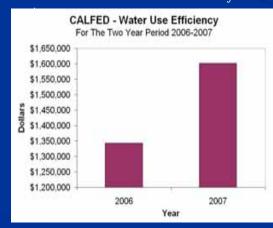
Reclamation initiated the WCFSP in October 1996 to encourage better water management and efficient use of water supplies on Reclamation projects. The program has four areas of emphasis.

- 1. Water Management Planning
- 2. Innovative Conservation Technologies
- 3. Implementation of Conservation Measures



CALFED – Water Use Efficiency

The CALFED program was initiated in 1995 and is a cooperative effort involving both state and federal agencies with the federal grant program beginning in 2006. The CALFED mission is to develop a long-term plan that will restore ecological health and improve water management for beneficial uses of the Bay-Delta

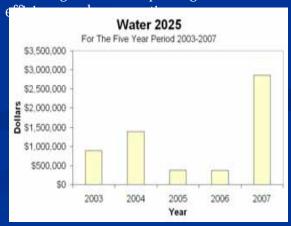


Current Financial Assistance Opportunities:

- ➤ Water Conservation Field Services Program
 - Applications are due February 5, 2008
- ➤ Water Conservation Program Education Grants
 - Applications are due February 7, 2008
- ➤ Water 2025 Challenge Grant Program
 - Applications available soon
- **CALFED**
 - Applications available soon

Water 2025 Challenge Grant Program

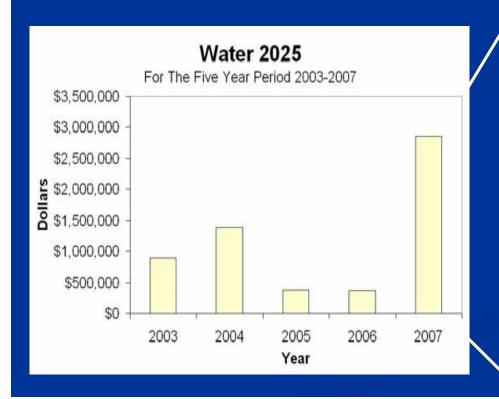
This Program is intended to help prevent water supply conflicts and crisis in the West. The Program is designed to stretch existing water supplies by enhancing water conservation, use efficiency, and resource monitoring. Projects focus on modernizing aging water delivery infrastructure, water marketing, and improving water use

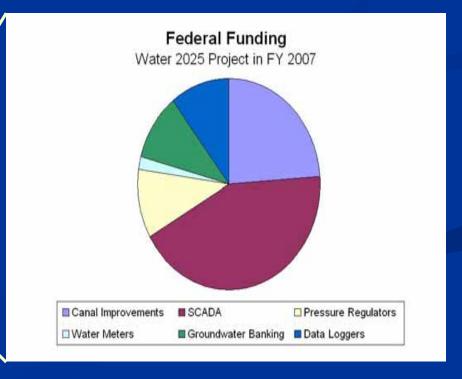


Water 2025 Challenge Grant Program

The Water 2025 program is intended to help prevent water supply conflicts and crisis in the West. Reclamation designed The Water 2025 Challenge Grant Program to stretch existing water supplies by enhancing water conservation, use efficiency, and resource monitoring. Challenge Grant projects focus on modernizing aging water delivery infrastructure, water marketing, and improving water use efficiency and conservation.

Examples of previously funded projects include canal lining and modernization, and automated flow measurement/monitoring devices.

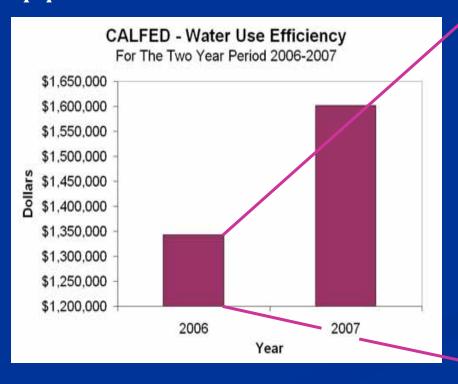


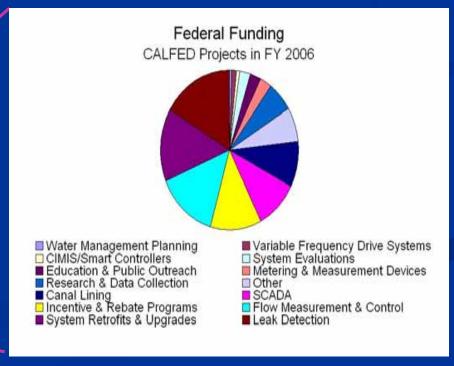


CALFED Water Use Efficiency Grant Program (WUE)

CALFED was created in 1995 as a cooperative effort between state and federal agencies to develop a long-term plan to restore ecological health and improve water management for beneficial uses of the Bay-Delta system. A key element of CALFED is water use efficiency and in 2006 the Mid-Pacific Region intiated the federal CALFED WUE grant program.

Examples of previously funded projects include irrigation system evaluations, system retrofits and upgrades, installation of water meters, flow measurement devices, canal lining, and leak detection equipment.





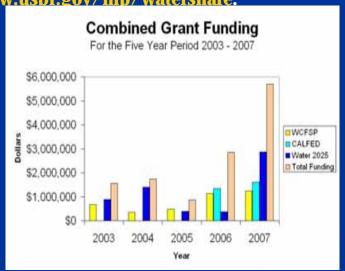
What We Do:

Mid-Pacific Region of Reclamation participates in three grant programs for improving the management of existing water supplies by increasing the efficiency of water use.

- Water Conservation Field Service Program (WCFSP)
- 2. CALFED Water Use Efficiency Grant Program
- 3. Water 2025 Challenge Grants

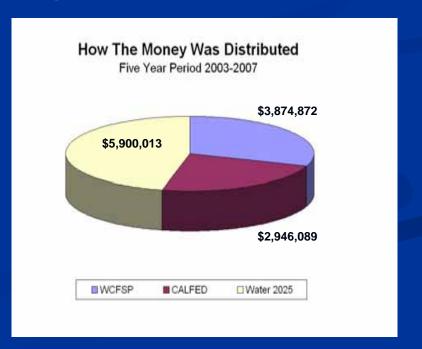
Program funding is provided on a cost-sharing basis. New grant opportunities are announced at www.grants.gov and

www.usbr.gov/mp/watershare.



Current Financial Assistance Opportunities:

- Water Conservation Field Services Program
 Applications are due February 5, 2008
- ➤ Water Conservation Program Education Grants
- Coming Soon: Applications are due February 7, 2008
- ➤ Water 2025 Challenge Grant Program
- ➤ CALFED Water Use Efficiency Grant Program



Water Conservation Field Services Program (WCFSP)

Reclamation initiated the WCFSP in October 1996 to encourage better water management and efficient use of water supplies on Reclamation projects. The program has four areas of emphasis.

- 1. Water Management Planning
- 2. Innovative Conservation Technologies
- 3. Implementation of Conservation Measures
- 4. Conservation Education

Examples of previously funded projects include funding the installation of flow measurement devices, SCADA systems, irrigation system improvements, canal lining, rebate programs, and water conservation educational programs.

